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Jakob Rehof, Manuel Fähndrich
January 2001 **ACM SIGPLAN Notices , Proceedings of the 28th AC symposium on Principles of programming language**
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> We present a novel approach to scalable implementation of type-based f
> polymorphic subtyping. Using a new presentation of polymorphic subytp
> constraints, we are able to apply context-free language (CFL) reachabilit
> flow analysis. We develop a CFL-based algorithm for computing flow-info
> (n³), where n is the size of the typed program. The algorithm subs
> the best previously ...

2   Scalable context-sensitive flow analysis using instantiation constrair
Manuel Fähndrich, Jakob Rehof, Manuvir Das
May 2000 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLA Programming language design and implementation**, Vo
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> This paper shows that a type graph (obtained via polymorphic type infer
> directional flow paths between functions. These flow paths arise from th
> polymorphic types and correspond to call-return sequences in first-order
> flow information can be computed efficiently while considering only path

return sequences, even in the higher-order case. Furthermore, we prese
inferring type i ...

3 Progress in Picture Processing: 1969--71

Azriel Rosenfeld

June 1973 **ACM Computing Surveys (CSUR)**, Volume 5 Issue 2

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4 Graph attribution as a specification paradigm

Bowen Alpern, Alan Carle, Barry Rosen, Peter Sweeney, Kenneth Zadeck

November 1988 **Proceedings of the third ACM SIGSOFT/SIGPLAN symposium on Practical software development e** 24 Issue 5 , 2

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An interactive software development environment can be viewed as a st
provided that structure is broadly interpreted. The user sees and manipu
various levels of detail. Many of the implications of changes are analyzed
user as frequently as the user wishes, without a mode change from edit
To help provide these services in a uniform way that can readily respond

5 Modeling california earthquakes and earth structures

Michael R. Raugh

November 1985 **Communications of the ACM**, Volume 28 Issue 11

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Seismology has burgeoned into a modern science—force-fed by federal f
technology for detecting underground nuclear explosions and predicting
industry to improve tools for gas and oil exploration. Computers, seismic
telemetry, and data reduction have played key roles in this growth.

6 IFIP Congress-62, Munich, Germany, August 27-September 1, 196:

June 1962 **Communicati ns of the ACM**, Volume 5 Issue 6

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7 <u>Graphic update of automated logic diagrams</u>
Richard J. Uhlik
July 1968 **Proceedings of the fifth annual 1968 design automation automation**
Full text available: 📄 <u>pdf(1.09 MB)</u>   Additional Information: <u>full citation,</u> <u>citings</u>, <u>inde</u>

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Ann White
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9 <u>From Electron Mobility to Logical Structure: A View of Integrated Cir</u>
Wesley A. Clark
September 1980 **ACM Computing Surveys (CSUR)**, Volume 12 Issue
Full text available: 📄 <u>pdf(3.29 MB)</u>   Additional Information: <u>full citation,</u> <u>terms</u>

10 <u>Data mining: Mining the peanut gallery: opinion extraction and sema product reviews</u>
Kushal Dave, Steve Lawrence, David M. Pennock
May 2003 **Pr ceedings of the twelfth international conference on**
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<u>KB)</u>   <u>index terms</u>

The web contains a wealth of product reviews, but sifting through them
an opinion mining tool would process a set of search results for a given
product attributes (quality, features, etc.) and aggregating opinions abo
mixed, good). We begin by identifying the unique properties of this prob
for automatically distinguishing between positive and negative reviews.
information ...

Keywords: document classification, opinion mining

11 <u>Signal integrity optimization on the pad assignment for high-speed \</u>
Kai-Yuan Chao, D. F. Wong
December 1995 **Proceedings of the 1995 IEEE/ACM international
Computer-aided design**
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In this paper, an efficient method is proposed to effectively minimize bo
noise and crosstalk that are inevitably caused by package inductance an
design of high-speed/high-bandwidth circuits. Due to its efficiency, our a
incorporated into existing circuit floorplanning and placement schemes f
and packaging. For a set of industrial circuits/packages tested in our exp
our method achieves ...

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1 **Block diagram grammar and signal flow graph grammar with their applications**
Adachi, Y.; Kobayashi, S.; Suda, Y.; Tsuchida, K.;
Systems, Man, and Cybernetics, 1999. IEEE SMC '99
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Pages:141 - 146 vol.4

[Abstract]   [PDF Full-Text (448 KB)]   **IEEE CNF**

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2 **On the practical static checker of semantic run-time errors**
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3 **An attribute graph grammar for signal flow gra|**
Adachi, Y.; Kobayashi, S.; Tsuchida, K.; Yaku, T.;
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4 **An incremental flow- and context-sensitive poir aliasing analysis**
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Michael R. Raugh
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Seismology has burgeoned into a modern science—force-fed by federal f
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industry to improve tools for gas and oil exploration. Computers, seismic
telemetry, and data reduction have played key roles in this growth.

6 IFIP Congress-62, Munich, Germany, August 27-September 1, 196:
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mixed, good). We begin by identifying the unique properties of this prob
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In this paper, an efficient method is proposed to effectively minimize bo
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incorporated into existing circuit floorplanning and placement schemes f
and packaging. For a set of industrial circuits/packages tested in our exp
our method achieves ...

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1 **Distribution system power flow analysis-a rigid
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